


[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Alerts](#) |

Welcome United States Patent and Trademark Office

☐ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

Results for "(denial of service<in>metadata)"

☐ e-mail
Your search matched **519** of **1348795** documents.A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

[View Session History](#)
[New Search](#)

Modify Search

☐ Check to search only within this results set
Display Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

View: 1-25 | 26-5

- ☐ 1. **Requirements for a general framework for response to distributed denial-**
 Gresty, D.W.; Shi, Q.; Merabti, M.;
Computer Security Applications Conference, 2001. ACSAC 2001. Proceedings
 10-14 Dec. 2001 Page(s):422 - 429
[AbstractPlus](#) | Full Text: [PDF\(235 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 2. **Preventing denial-of-service attacks on a μ -kernel for WebOSes**
 Liedtke, J.; Islam, N.; Jaeger, T.;
Operating Systems, 1997.. The Sixth Workshop on Hot Topics in
 5-6 May 1997 Page(s):73 - 79
 Digital Object Identifier 10.1109/HOTOS.1997.595186
[AbstractPlus](#) | Full Text: [PDF\(528 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 3. **A denial-of-service resistant public-key authentication and key establishr**
 Chun-Kan Fung; Lee, M.C.;
Performance, Computing, and Communications Conference, 2002. 21st IEEE
 3-5 April 2002 Page(s):171 - 178
 Digital Object Identifier 10.1109/IPCCC.2002.995148
[AbstractPlus](#) | Full Text: [PDF\(904 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 4. **Distributed denial of service attacks**
 Lau, F.; Rubin, S.H.; Smith, M.H.; Trajkovic, L.;
Systems, Man, and Cybernetics, 2000 IEEE International Conference on
 Volume 3, 8-11 Oct. 2000 Page(s):2275 - 2280 vol.3
 Digital Object Identifier 10.1109/ICSMC.2000.886455
[AbstractPlus](#) | Full Text: [PDF\(492 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 5. **Denial of service flaws in SDI software-an initial assessment**
 Nyberg, K.A.;
Aerospace Computer Security Applications Conference, 1988.. Fourth
 12-16 Dec. 1988 Page(s):22 - 29
 Digital Object Identifier 10.1109/ACSAC.1988.113410
[AbstractPlus](#) | Full Text: [PDF\(776 KB\)](#) IEEE CNF

[Rights and Permissions](#)

- ☐ **6. Tackling congestion to address distributed denial of service: a push-forw**
Krishnamoorthy, S.; Dasgupta, P.;
[Global Telecommunications Conference, 2004. GLOBECOM '04. IEEE](#)
Volume 4, 29 Nov.-3 Dec. 2004 Page(s):2055 - 2060 Vol.4
Digital Object Identifier 10.1109/GLOCOM.2004.1378373
[AbstractPlus](#) | Full Text: [PDF\(589 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **7. Denial of service and distributed denial of service-today and tomorrow**
Meyer, L.; Penzhorn, W.T.;
[AFRICON, 2004. 7th AFRICON Conference in Africa](#)
Volume 2, 2004 Page(s):959 - 964 Vol.2
Digital Object Identifier 10.1109/AFRICON.2004.1406828
[AbstractPlus](#) | Full Text: [PDF\(683 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **8. The denial-of-service dance**
Campbell, P.L.;
[Security & Privacy Magazine, IEEE](#)
Volume 3, Issue 6, Nov.-Dec. 2005 Page(s):34 - 40
Digital Object Identifier 10.1109/MSP.2005.162
[AbstractPlus](#) | Full Text: [PDF\(560 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ **9. Mitigating Denial of Service Threats in GSM Networks**
Bocan, V.; Cretu, V.;
[Availability, Reliability and Security, 2006. ARES 2006. The First International](#)
20-22 April 2006 Page(s):523 - 528
Digital Object Identifier 10.1109/ARES.2006.81
[AbstractPlus](#) | Full Text: [PDF\(376 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **10. An autonomic approach to denial of service defence**
Gelenbe, E.; Gellman, M.; Loukas, G.;
[World of Wireless Mobile and Multimedia Networks, 2005. WoWMoM 2005. Si](#)
[International Symposium on a](#)
13-16 June 2005 Page(s):537 - 541
Digital Object Identifier 10.1109/WOWMOM.2005.24
[AbstractPlus](#) | Full Text: [PDF\(288 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **11. Analysis of denial-of-service attacks on denial-of-service defensive meas**
Wang, B.-T.; Schulzrinne, H.;
[Global Telecommunications Conference, 2003. GLOBECOM '03. IEEE](#)
Volume 3, 1-5 Dec. 2003 Page(s):1339 - 1343 vol.3
Digital Object Identifier 10.1109/GLOCOM.2003.1258456
[AbstractPlus](#) | Full Text: [PDF\(474 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **12. Denial of service and distributed denial of service attacks**
Piskozub, A.;
[Modern Problems of Radio Engineering, Telecommunications and Computer S](#)
[Proceedings of the International Conference](#)
18-23 Feb. 2002 Page(s):303 - 304
Digital Object Identifier 10.1109/TCSET.2002.1015977
[AbstractPlus](#) | Full Text: [PDF\(285 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **13. A formal specification and verification method for the prevention of denial of service attacks**
Yu, C.-F.; Gligor, V.D.;
Security and Privacy, 1988. Proceedings., 1988 IEEE Symposium on
18-21 April 1988 Page(s):187 - 202
Digital Object Identifier 10.1109/SECPRI.1988.8111
[AbstractPlus](#) | Full Text: [PDF](#)(1280 KB) [IEEE CNF](#)
[Rights and Permissions](#)
- ☐ **14. Early detection and prevention of denial-of-service attacks: a novel mechanism for propagating traced-back attack blocking**
Haggerty, J.; Qi Shi; Merabti, M.;
Selected Areas in Communications, IEEE Journal on
Volume 23, Issue 10, Oct. 2005 Page(s):1994 - 2002
Digital Object Identifier 10.1109/JSAC.2005.854123
[AbstractPlus](#) | Full Text: [PDF](#)(696 KB) [IEEE JNL](#)
[Rights and Permissions](#)
- ☐ **15. A specification and verification method for preventing denial of service attacks**
Yu, C.-F.; Gligor, V.D.;
Software Engineering, IEEE Transactions on
Volume 16, Issue 6, June 1990 Page(s):581 - 592
Digital Object Identifier 10.1109/32.55087
[AbstractPlus](#) | Full Text: [PDF](#)(1116 KB) [IEEE JNL](#)
[Rights and Permissions](#)
- ☐ **16. Denial of service in sensor networks**
Wood, A.D.; Stankovic, J.A.;
Computer Communications, IEEE Transactions on
Volume 35, Issue 10, Oct. 2002 Page(s):54 - 62
Digital Object Identifier 10.1109/MC.2002.1039518
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(296 KB) [IEEE JNL](#)
[Rights and Permissions](#)
- ☐ **17. Security enhancement for two remote user authentication schemes**
Peng Shuanghe; Han Zhen; Liu Jiqiang;
Signal Processing, 2004. Proceedings. ICSP '04. 2004 7th International Conference on
Volume 3, 31 Aug.-4 Sept. 2004 Page(s):2628 - 2631 vol.3
Digital Object Identifier 10.1109/ICOSP.2004.1442321
[AbstractPlus](#) | Full Text: [PDF](#)(178 KB) [IEEE CNF](#)
[Rights and Permissions](#)
- ☐ **18. Distributed denial of service detection using TCP/IP header and traffic matrix analysis**
Limwiwatkul, L.; Rungsawang, A.;
Communications and Information Technology, 2004. ISCIT 2004. IEEE International Symposium on
Volume 1, 26-29 Oct. 2004 Page(s):605 - 610 vol.1
Digital Object Identifier 10.1109/ISCIT.2004.1412917
[AbstractPlus](#) | Full Text: [PDF](#)(697 KB) [IEEE CNF](#)
[Rights and Permissions](#)
- ☐ **19. A denial-of-service-resistant IP traceback approach**
Bao-Tung Wang; Schulzrinne, H.;
Computers and Communications, 2004. Proceedings. ISCC 2004. Ninth International Symposium on
Volume 1, 28 June-1 July 2004 Page(s):351 - 356 Vol.1
Digital Object Identifier 10.1109/ISCC.2004.1358429
[AbstractPlus](#) | Full Text: [PDF](#)(601 KB) [IEEE CNF](#)

[Rights and Permissions](#)

- ☐ **20. A trivial denial of service attack on IEEE 802.11 direct sequence spread s wireless LANs**
Wullems, C.; Tham, K.; Smith, J.; Looi, M.;
[Wireless Telecommunications Symposium, 2004](#)
14-15 May 2004 Page(s):129 - 136
[AbstractPlus](#) | [Full Text: PDF\(530 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ **21. Analyzing interaction between distributed denial of service attacks and n technologies**
Blackert, W.J.; Gregg, D.M.; Castner, A.K.; Kyle, E.M.; Hom, R.L.; Jokerst, R.M.
[DARPA Information Survivability Conference and Exposition, 2003. Proceedings](#)
Volume 1, 22-24 April 2003 Page(s):26 - 36 vol.1
[AbstractPlus](#) | [Full Text: PDF\(683 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ **22. Using transient behavior of TCP in mitigation of distributed denial of sen**
Kalantari, M.; Gallicchio, K.; Shayman, M.A.;
[Decision and Control, 2002. Proceedings of the 41st IEEE Conference on](#)
Volume 2, 10-13 Dec. 2002 Page(s):1422 - 1427 vol.2
[AbstractPlus](#) | [Full Text: PDF\(464 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ **23. Proactive detection of distributed denial of service attacks using MIB traf feasibility study**
Cabrera, J.B.D.; Lewis, L.; Xinzhou Qin; Wenke Lee; Prasanth, R.K.; Ravichar R.K.;
[Integrated Network Management Proceedings, 2001 IEEE/IFIP International S](#)
14-18 May 2001 Page(s):609 - 622
Digital Object Identifier 10.1109/INM.2001.918069
[AbstractPlus](#) | [Full Text: PDF\(184 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ **24. Assessing and quantifying denial of service attacks**
Gregg, D.M.; Blackert, W.J.; Heinbuch, D.V.; Furnanage, D.;
[Military Communications Conference, 2001. MILCOM 2001. Communications](#)
[Centric Operations: Creating the Information Force. IEEE](#)
Volume 1, 28-31 Oct. 2001 Page(s):76 - 80 vol.1
Digital Object Identifier 10.1109/MILCOM.2001.985767
[AbstractPlus](#) | [Full Text: PDF\(104 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ **25. A formal framework and evaluation method for network denial of service**
Meadows, C.;
[Computer Security Foundations Workshop, 1999. Proceedings of the 12th IEEE](#)
28-30 June 1999 Page(s):4 - 13
Digital Object Identifier 10.1109/CSFW.1999.779758
[AbstractPlus](#) | [Full Text: PDF\(140 KB\)](#) IEEE CNF
[Rights and Permissions](#)

View: 1-25 | [26-5](#)[Help](#) [Contact Us](#) [Privacy &](#)

© Copyright 2006 IEEE -

[Sign in](#)[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Maps](#) [more »](#)

denial of service, login

[Search](#)[Advanced Search](#)
[Preferences](#)**Web**Results 1 - 10 of about 8,980,000 for **denial of service, login**. (0.38 seconds)**Secunia - Advisories - Kerio MailServer IMAP LOGIN Denial of ...**[Sponsored Links](#)

Secunia - Advisories - Kerio MailServer IMAP LOGIN Denial of Service ... which can be exploited by malicious people to cause a DoS (Denial of Service). ...

secunia.com/SA19150 - 19k - [Cached](#) - [Similar pages](#)**Denial Of Service**Stop attacks against your network
Free IDP White Papers & Demos
www.juniper.net**Secunia - Advisories - Pigeon Server Login Denial of Service ...**

Secunia - Advisories - Pigeon Server Login Denial of Service Vulnerability. ... can be exploited by malicious people to cause a DoS (Denial of Service). ...

secunia.com/SA12585 - 18k - [Cached](#) - [Similar pages](#)**Microsoft Security Advisor Program: Glossary of Terms****Denial of service** A condition in which users are deliberately prevented from ... Logging onto a machine via the keyboard, in contrast to a network **login**. ...www.microsoft.com/technet/security/bulletin/glossary.mspx - 10k - [Cached](#) - [Similar pages](#)**Denial of Service Database**For more information on **Denial of Service**, visit the DoS Help Desk. ... create unremovable dirs linlog.dos L S O Linux **login denial** (local) mktemp.dos L S O ...attrition.org/security/denial/ - 37k - [Cached](#) - [Similar pages](#)**Kerio MailServer IMAP LOGIN Denial of Service**Title: Kerio MailServer IMAP **LOGIN Denial of Service**. Severity: MODERATE.

Description:.. Kerio MailServer is an enterprise-class mail server and groupware ...

www.juniper.net/security/auto/vulnerabilities/vuln3293.html - 13k - May 13, 2006 -[Cached](#) - [Similar pages](#)**FrSIRT Advisories - IPSwitch WhatsUp "Login.asp" Remote Denial of ...**IPSwitch WhatsUp "Login.asp" Remote **Denial of Service** Vulnerability ... Linux Kernel"lease_init" and "setlease" **Denial of Service** and Slab Leak Issues ...www.frsirt.com/english/advisories/2006/0704 - 27k - [Cached](#) - [Similar pages](#)**FrSIRT Advisories - Kerio MailServer IMAP "LOGIN" Command Remote ...**Kerio MailServer IMAP "LOGIN" Command Remote **Denial of Service** Vulnerability ...Gentoo Security Update Fixes Ruby Remote **Denial of Service** Vulnerability ...www.frsirt.com/english/advisories/2006/0898 - 27k - [Cached](#) - [Similar pages](#)**NT Login DOS**Secure Networks Inc. Security Advisory February 14, 1998 Windows NT **Logon Denial of Service** This advisory addresses a **denial of service** attack which can be ...www.insecure.org/sploits/NT.smb.login.DOS.html - 12k - [Cached](#) - [Similar pages](#)**denial of service (login)**To: debian-user@lists.debian.org; Subject: **denial of service (login)**; From: Jozef Skvarcek <jozef@fatra.ph.hunter.cuny.edu>; Date: Sun, 8 Aug 1999 13:17:52 ...lists.debian.org/debian-user/1999/08/msg00841.html - 6k - [Cached](#) - [Similar pages](#)

CERT Incident Note IN-2000-05: mstream Distributed DoS

The payload of a mstream network is a packet flooding **denial of service** attack ...
Distributed **denial of service** (DDOS) tools in general are capable of ...
www.cert.org/incident_notes/IN-2000-05.html - 21k - [Cached](#) - [Similar pages](#)

Try your search again on [Google Book Search](#)

Goooooooooooooogle ►

Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

Free! Speed up the web. [Download the Google Web Accelerator.](#)

denial of service, login

Search

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google